PreSonus

Ceres™ C3.5 BT / C4.5 BT Bluetooth® Studio Monitors Quick Start Guide

Introduction

Thank you for purchasing the PreSonus• Ceres™ Bluetooth• studio monitors. Ceres C3.5BT and C4.5BT professional near-field monitors give your home or office the sound of a studio listening environment and provide flexible connection options, professional controls, and the convenience of wirelessly streaming audio from any Bluetooth device.

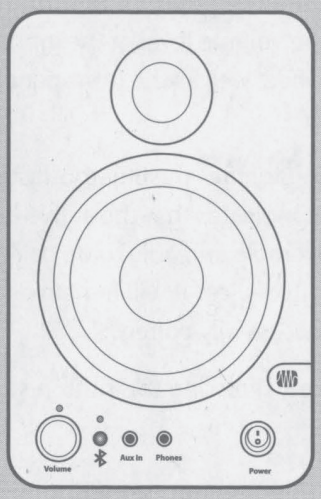
This Quick Start Guide provides an overview of the Ceres features, along with basic setup instructions. However, you can find more in-depth details on the PreSonus website at http://www.hear.presonus.com

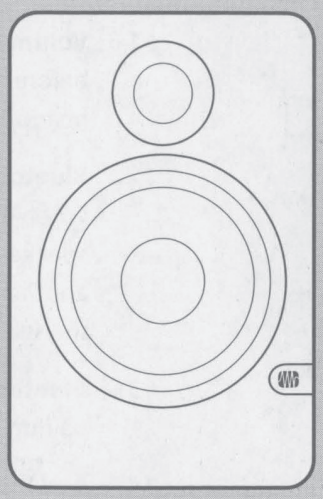
What's in the Box

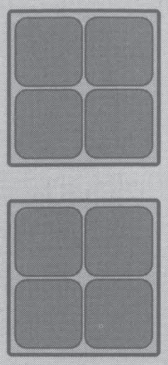
Contenido de la caja

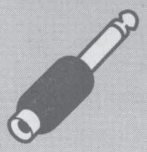
Lieferumfang

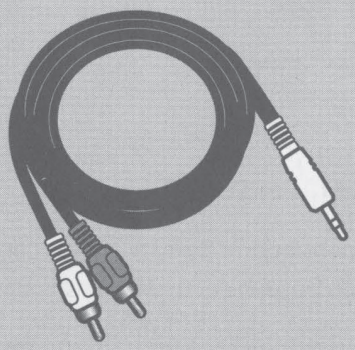
Contenu de l'emballage

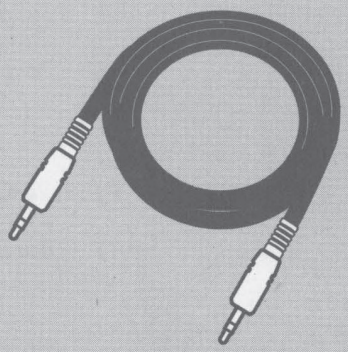


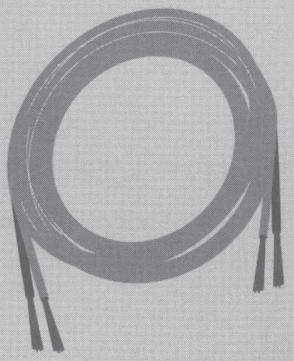


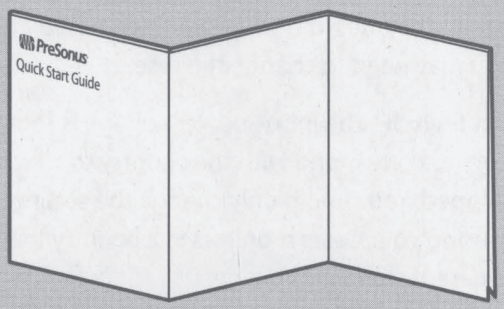


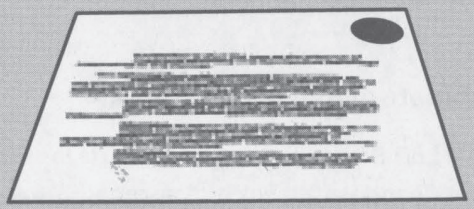












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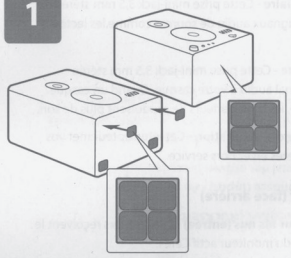

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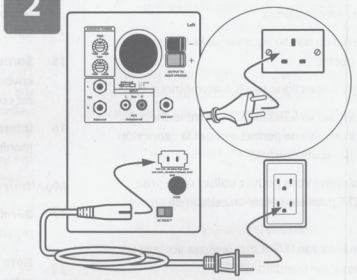

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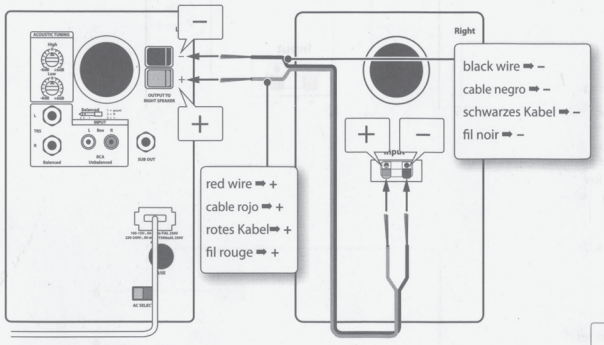

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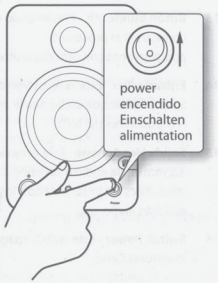

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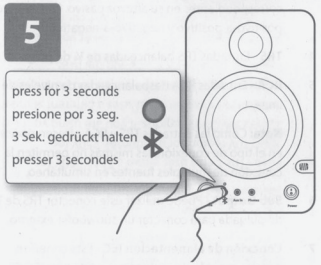

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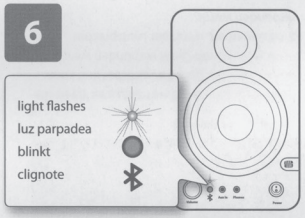

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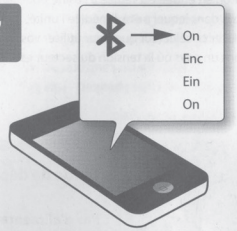


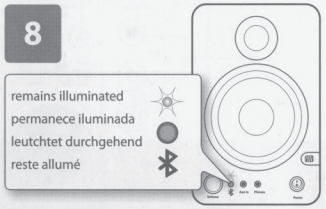
Select "CERES C3.5 BT" or "CERES C4.5 BT" in your device's Bluetooth options.

Seleccione "CERES C3.5 BT" o "CERES C4.5 BT" en las opciones Bluetooth de su dispositivo.

Wählen Sie in den Bluetooth-Einstellungen Ihres Geräts „CERES C3.5 BT" bzw. „CERES C4.5 BT" aus.

Sélectionnez « CERES C3.5 BT » ou « CERES C4.5 BT » dans les options Bluetooth de votre appareil.

8



You can pair an additional device, by repeating steps 5-8, and this second pairing will be stored along with the first one.

Note: Audio can only be streamed from one Bluetooth device at a time.

Power User Tip: *The next time you switch on your Ceres monitors, your stored devices will automatically be paired when powered up.*

Usted puede aparear un dispositivo adicional repitiendo los pasos 5-8, y este segundo dispositivo apareado será almacenado junto con el primero.

Nota: El audio puede ser enviado solamente desde un dispositivo Bluetooth a la vez.

Consejo: *La próxima vez que encienda sus monitores Ceres, sus dispositivos almacenados serán apareados automáticamente.*

Wiederholen Sie die Schritte 5 – 8, um ein zusätzliches Gerät zu über Bluetooth zu verbinden und diese Verbindung ebenfalls zu speichern.

ANMERKUNG: Es kann immer nur der Audiostream eines Geräts empfangen werden.

Profi-Tipp: *Wenn Sie Ihre Ceres-Monitore das nächste Mal einschalten, werden die gespeicherten Geräte automatisch verbunden.*

Vous pouvez appairer un autre appareil en répétant les étapes 5-8, et ce deuxième appairage sera mémorisé avec le premier.

Note : le signal audio ne peut être diffusé qu'à partir d'un seul appareil Bluetooth à la fois.

Conseil d'expert : *la prochaine fois que vous allumerez vos moniteurs Ceres, vos appareils ainsi mémorisés seront automatiquement appairés dès la mise sous tension.*

Hookup Diagrams

Power User Tip: *You can find additional information on speaker placement, as well as how to use the Acoustic Control on the PreSonus website at http://www.hear.presonus.com*

Diagramas de conexiones

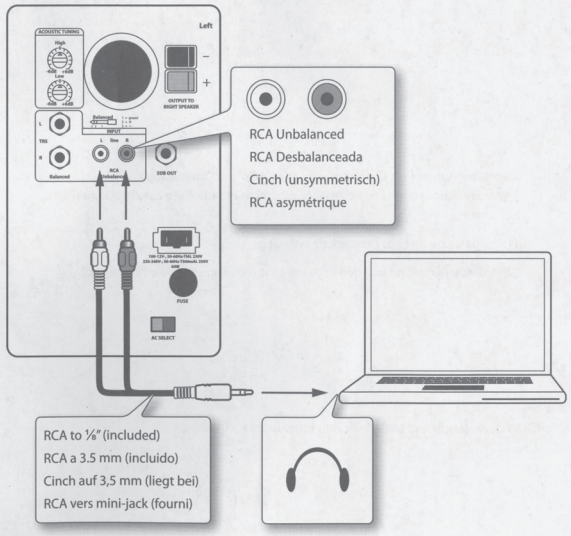
Consejo: *Usted puede encontrar información adicional sobre la ubicación de altavoces y sobre como usar los controles acústicos en el sitio web de PreSonus http://www.hear.presonus.com*

Connecting Ceres to a Laptop

Conectando Ceres a una Laptop

Anschluss an ein Laptop

Connexion des Ceres à un ordinateur



Anschlussbeispiele

Profi-Tipp: *Weitere Informationen zur Lautsprecher-Aufstellung und zum Einsatz der Klangregelung finden Sie auf der PreSonus-Webseite unter http://www.hear.presonus.com*

Schémas de branchement

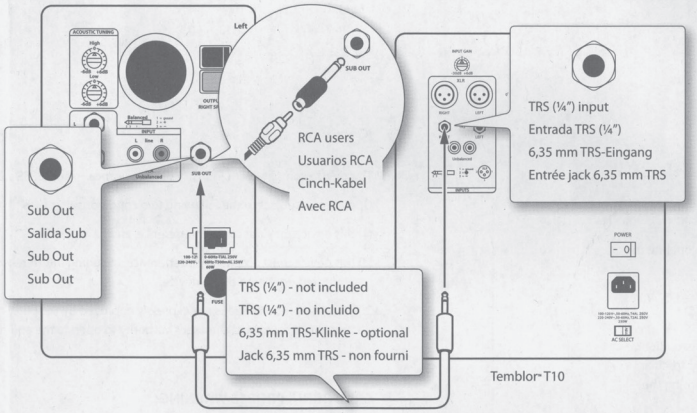
Conseil d'expert : *vous pouvez trouver des informations supplémentaires sur le positionnement des moniteurs, ainsi que sur la façon d'utiliser les commandes de contrôle acoustique, sur le site PreSonus à l'adresse http://www.hear.presonus.com*

Connecting Ceres to a Subwoofer

Conectando Ceres a un Subwoofer

Anschluss an einen Subwoofer

Connexion des Ceres à un caisson de graves



Power User Tip: *Ceres monitors are equipped with low-noise, balanced ¼" connections. Whenever possible this type of connector is preferred.*

Profi-Tipp: *Die Ceres-Monitore sind mit rauscharmen symmetrischen 6,35 mm Eingängen ausgestattet. Verwenden Sie möglichst diese Anschlüsse.*

Profi-Tipp: *Die Ceres-Monitore sind mit rauscharmen symmetrischen 6,35 mm Eingängen ausgestattet. Verwenden Sie möglichst diese Anschlüsse.*

Conseil d'expert : *les moniteurs Ceres sont équipés de prises jack 6,35 mm symétriques à faible bruit. Privilégiez ce type de connecteur chaque fois que possible.*

Technical Specifications

PERFORMANCE

Frequency Response	C3.5BT 80 Hz to 20 kHz C4.5BT 70 Hz to 20 kHz
Crossover Frequency	C3.5 BT is 3.5kHz C4.5 BT is 2.7kHz
Amplifier Power	25watts per channel
Peak SPL at 1M	C4.5 BT - 108 dB C3.5 BT - 105 dB
LF Driver	4.5" / 3.5" Kevlar
HF Driver	1" (22 mm) Silk Dome
Input Impedance	10kΩ

Size (HxWxD)

C4.5BT: . . 9.5" x 6.4" x 7" (241 mm x 163 mm x 180 mm)
C3.5BT: . . 8.3" x 5.6" x 6.4" (210 mm x 141 mm x 162 mm)

Power

100-120V~50/60Hz or 220-240V~50/60Hz

Technische Daten

LEISTUNGSDATEN

Frequenzgang	C3.5BT - 80 Hz bis 20 kHz C4.5BT - 70 Hz bis 20 kHz
Übernahmefrequenz	C3.5BT - 3,5 kHz C4.5BT - 2,7 kHz
Verstärkerleistung	25 Watt pro Kanal
Peak-SPL in 1 m	C4.5BT - 108 dB C3.5BT - 105 dB
LF-Treiber	114,3 mm / 88,9 mm Kevlar
HF-Treiber	22 mm Seidenkalotte
Eingangsimpedanz	10 kΩ

Abmessungen (H x B x T)

C4.5BT . . . . . 241 mm x 163 mm x 180 mm
C3.5BT . . . . . 210 mm x 141 mm x 162 mm

Stromversorgung

100 – 120 V ~50/60Hz oder 220 – 240 V ~50/60Hzz

Especificaciones técnicas

PERFORMANCE

Respuesta en frecuencia	C3.5BT 80 Hz a 20 kHz C4.5BT 70 Hz a 20 kHz
Frecuencia crossover	C3.5 BT es 3.5kHz C4.5 BT es 2.7kHz
Potencia del amplificador	25watts por canal
Pico SPL a 1M	C4.5 BT - 108 dB C3.5 BT - 105 dB
Driver LF	114.3 mm / 88.9 mm Kevlar
Driver HF	22 mm Domo de seda
Impedancia de entrada	10kΩ

Dimensiones (AlturaxAnchoxProfundidad)

C4.5BT: . . . . . 241 mm x 163 mm x 180 mm
C3.5BT: . . . . . 210 mm x 141 mm x 162 mm

Alimentación

100-120V~50/60Hz o 220-240V~50/60Hz

Spécifications techniques

PERFORMANCES

Réponse en fréquence	C3.5BT 80 Hz à 20 kHz C4.5BT 70 Hz à 20 kHz
Fréquence de répartition	C3.5 BT à 3,5 kHz C4.5 BT à 2,7 kHz
Puissance de l'amplificateur	25 W par canal
SPL crête à 1 m	C4.5 BT - 108 dB C3.5 BT - 105 dB
Haut-parleur BF	4.5"/3.5" (11,4/8,9 cm) en Kevlar
Haut-parleur HF	1" (22 mm) avec dôme en soie
Impédance d'entrée	10 kΩ

Dimensions (HxLxP)

C4.5BT : . . 9.5" x 6.4" x 7" (241 mm x 163 mm x 180 mm)
C3.5BT : . . 8.3" x 5.6" x 6.4" (210 mm x 141 mm x 162 mm)

Alimentation

100-120 V ~50/60 Hz ou 220-240 V ~50/60 Hz

PreSonus

Active Cabinet (Rear Panel)

1 **High** - Boosts or cuts all frequencies above 10 kHz by ±6 dB.

2 **Low** - Boosts or cuts all frequencies below 100 Hz by ±6 dB.

Power User Tip: *The Acoustic Tuning Controls work much like the treble or bass controls on a car stereo.*

3 **Bare-wire connectors (Output to Right Speaker)** - These send audio to the passive Ceres speaker.

Note: Always connect the positive and negative connections on your active Ceres cabinet to the corresponding connections on the passive cabinet. (i.e., connect positive-to-positive and negative-to-negative).

4 **TRS** - Balanced ¼" TRS line-level inputs.

5 **RCA** - Unbalanced RCA line-level inputs.

Note: While the TRS and RCA inputs offer a choice of connection type, they don't allow simultaneous connection of multiple sources.

6 **Sub Output** - You can use this ¼" TRS socket to connect an external subwoofer.

7 **IEC Power Connection** - This connection accepts a standard IEC C7 power cord.

8 **Fuse** - The Ceres uses either a T1AL 250V for 100/110V regions or a T500mAL 250V for 220V/230V/240V regions. If you are using your Ceres monitors in a country that uses a different standard voltage than the one from which you purchased them, you may need to change the fuse.

9 **AC Select Switch** - The input-power voltage is set at the factory to correspond with the country to which it was shipped. You should only change the setting if you're using your Ceres monitors in a country that uses a different standard voltage.

Active Cabinet (Front Panel)

10 **Power LED** - Indicates power status. When the speaker is switched on, red indicates that it's on Standby, while blue means that it's "working."

11 **Volume** - Sets the volume level of the input signal before it is amplified, well as the front-panel headphone amp.

12 **Bluetooth LED** - Signifies the Bluetooth status. When flashing, it indicates that the active Ceres speaker is discoverable and able to be paired with another Bluetooth device. It will remain on when the speaker is successfully paired.

13 **Bluetooth Button** - Pressing this button starts the pairing process.

14 **Aux Input** - This stereo ⅛" jack accepts audio signals from sources such as MP3 players.

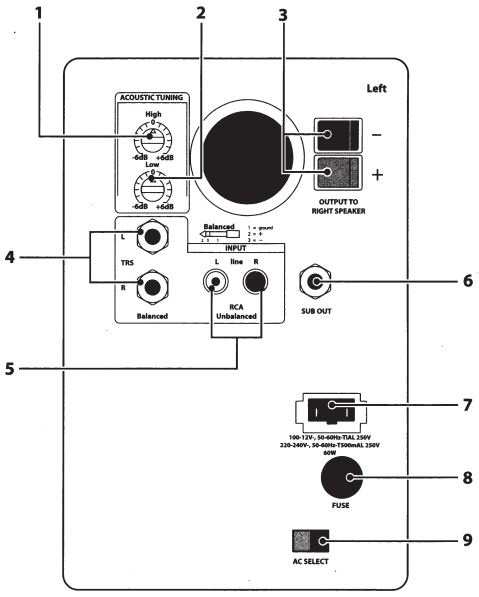
15 **Headphone Output** - This ⅛" stereo connection sends audio to your headphones. When headphones are connected, the speakers will not output audio.

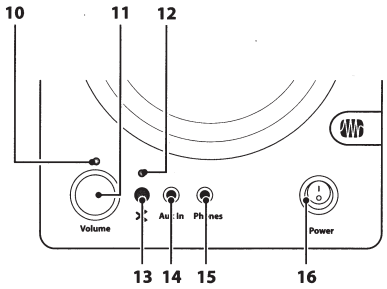
16 **Power Switch** - This switches your Ceres monitors on and off.

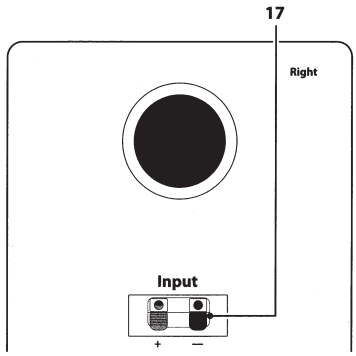
Passive Cabinet (Rear Panel)

17 **Bare-wire connectors (Input)** - These connections receive audio from the active Ceres speaker.

Note: Always connect the positive and negative connections on your active Ceres cabinet to the corresponding connections on the passive cabinet. (i.e., connect positive-to-positive and negative-to-negative).







Gabinete activo (Panel trasero)

1 **High** - Realza o corta todas las frecuencias por sobre 10 kHz en ±6 dB.

2 **Low** - Realza o corta todas las frecuencias por 100 Hz en ±6 dB.

Consejo: *Los controles de ajuste Acoustic Tuning funcionan como lo hacen los controles de graves y agudos de un estéreo de automóvil.*

3 **Conectores de presión (Output to Right Speaker)** - Estos conectores envían audio hacia el altavoz pasivo Ceres.

Nota: Siempre conecte el positivo y el negativo de su altavoz activo Ceres a los conectores correspondientes en su altavoz pasivo. (Ej. Conecte positivo-a-positivo y negativo-a-negativo).

4 **TRS** - Entradas TRS balanceadas de ¼ de pulgada.

5 **RCA** - Entradas RCA desbalanceadas de niveles de linea.

Nota: Como las entradas TRS y RCA ofrecen opciones en el tipo de conexión, las mismas no permiten la conexión de múltiples fuentes en simultáneo.

6 **Sub Output** - Puede utilizar este conector TRS de ¼ de pulgada para conectar un subwoofer externo.

7 **Conexión de alimentación IEC** - Esta conexión acepta un cable de alimentación estándar IEC C7.

8 **Fuse** - Ceres utiliza un fusible T1AL 250V para regiones con 100/110V o un fusible T500mAL 250V para regiones con 220V/230V/240V. Si usted está utilizando sus monitores Ceres en un país que tiene un voltaje estándar diferente al de la región donde fueron adquiridos, deberá cambiar el fusible.

9 **Switch AC Select** - El voltaje de entrada está establecido en fábrica de acuerdo al país de destino de la unidad. Usted debe cambiar el voltaje solamente si está utilizando sus monitores Ceres en un país que utiliza un voltaje estándar diferente.

Gabinete activo (Panel frontal)

10 **LED Power** - Indica el estado de la alimentación. Cuando el altavoz está encendido, rojo indica que está en Standby, y el azul indica que está "funcionando."

11 **Volume** - Ajusta el nivel de volumen de la señal de entrada antes de ser amplificada, como así también del amplificador de auriculares del panel frontal.

12 **LED Bluetooth** - Muestra el estado del Bluetooth. Cuando parpadea, indica que el altavoz Ceres activo está disponible para ser apareado con otro dispositivo Bluetooth. El mismo permanecerá encendido cuando el altavoz esté apareado satisfactoriamente.

13 **Botón Bluetooth** - Presionando este botón comenzará el proceso de apareamiento con otro dispositivo Bluetooth.

14 **Entrada Aux** - Este jack estéreo de 3.5 mm acepta señales de audio desde diferentes como reproductores de MP3.

15 **Salida Headphone** - Esta conexión estéreo de 3.5 mm envía audio a sus auriculares. Cuando los auriculares están conectados, los altavoces no emitirán audio.

16 **Switch Power** - Este switch apaga y enciende sus monitores Ceres.

Gabinete pasivo (Panel trasero)

17 **Conectores de presión (Input)** - Estas conexiones reciben audio a desde el altavoz activo Ceres.

Nota: Siempre conecte el positivo y el negativo de su altavoz activo Ceres a los conectores correspondientes en su altavoz pasivo. (Ej., conecte positivo-a-positivo y negativo-a-negativo).

Troubleshooting

No Power

Make sure your active Ceres is plugged in. If it's connected to a power strip, make sure that's switched on and functioning properly.

No Audio

Make sure the cable connecting your audio source to the monitor is working correctly. If you're trying to stream audio from a Bluetooth device (smartphone, tablet, etc.), make sure it's paired to the monitors

Also, verify that the volume control has been turned up.

If the passive speaker is silent, check the bare-wire connections, making sure the bare wire is fully inserted into each connector.

Hum

This is caused by a ground loop. Make sure all audio equipment is connected to the same power source.

Thin Sound

Check the bare-wire connections, and make sure the positive and negative connections on your active Ceres cabinet are connected to the corresponding connectors on the passive cabinet. (i.e., positive-to-positive and negative-to-negative).

Resolución de problemas

No enciende

Asegúrese de que su altavoz Ceres activo está conectado. Si está conectado a un conector múltiple, asegúrese de que el mismo esté encendido y funcionando correctamente.

No hay audio

Asegúrese de que el cable de conexión de la fuente de audio funciona correctamente. Si usted está tratando de transmitir audio desde un dispositivo Bluetooth (teléfono inteligente, tablet, etc), asegúrese de que está apareado a los monitores. También, verifique que el control de volumen está en el nivel correcto.

Si el altavoz pasivo está en silencio, compruebe las conexiones, asegurándose que el cable esté insertado correctamente en cada conector.

Zumbido

Esto es causado por un bucle de tierra. Conecte todo el equipamiento de audio a la misma fuente de energía.

Sonido pobre

Verifique que el positivo y el negativo de su altavoz activo Ceres estén conectados a los conectores correspondientes en su altavoz pasivo.
(Ej., Conecte positivo-a-positivo y negativo-a-negativo).

Fehlerbehebung

Kein Strom

Überprüfen Sie, ob der Netzstecker des aktiven Ceres-Monitor eingesteckt ist. Sofern Sie eine Mehrfachsteckdose verwenden, stellen Sie sicher, dass sie eingeschaltet ist und ordnungsgemäß funktioniert.

Keine Audiowiedergabe

Stellen Sie sicher, dass das Anschlusskabel Ihrer Eingangsquelle ordnungsgemäß funktioniert. Sofern Sie Audiodaten von einem Bluetooth-Gerät (z. B. Smartphone, Tablet) streamen, stellen Sie sicher, dass das Gerät mit den Monitoren verbunden ist.

Überprüfen Sie außerdem, ob der Volume-Regler aufgedreht ist.

Wenn der passive Lautsprecher kein Audiosignal ausgibt, stellen Sie sicher, dass die abisolierten Enden der Lautsprecherkabel vollständig in den jeweiligen Klemmanschluss eingesteckt sind.

Brummen

Brummen entsteht durch Masseschleifen. Vergewissern Sie sich, dass alle Audiogeräte an derselben Stromquelle angeschlossen sind.

Dünner Klang

Stellen Sie sicher, dass der positive und negative Anschluss des aktiven Ceres-Monitors jeweils mit dem entsprechenden Anschluss am passiven Lautsprecher verbunden ist.

Guide de dépannage

Pas d'alimentation

Assurez-vous que votre Ceres actif est branché. S'il est connecté à une multiprise, assurez-vous que celle-ci est allumée et fonctionne bien.

Pas de son

Assurez-vous que le câble reliant votre source audio au moniteur fonctionne correctement. Si vous essayez de diffuser un signal audio venant d'un appareil Bluetooth (smartphone, tablette, etc.), assurez-vous qu'il est appairé avec les moniteurs.

Vérifiez également que la commande de volume a été montée.

Si le moniteur passif est silencieux, vérifiez les connexions par fils nus, en vous assurant que les fils nus sont insérés à fond dans chaque bornier.

Ronflement

Son origine est une boucle de masse. Vérifiez que tous vos équipements audio sont raccordés à la même source d'alimentation électrique.

Son ténu

Vérifiez les connexions des fils nus et assurez-vous que les borniers positif et négatif de votre moniteur actif Ceres sont connectés aux borniers correspondants du moniteur passif (c'est-à-dire le plus avec le plus et le moins avec le moins).

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

   (1) This device may not cause harmful interference.

   (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

IC warning

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi,

CALIFORNIA PROP65 WARNING:

WARNING: This product contains chemicals, including lead, known to the State of California to cause cancer and birth defects or other reproductive harm.
Wash hands after handling. For more information: http://www.presonus.com/Prop-65

PreSonus Health, Safety, and Compliance Guide

PreSonus Safety Warnings and Instructions

Electrical information and warning symbols for PreSonus products are located on the rear electrical panel of the unit adjacent to the electrical plug or on the bottom of the unit along with other product compliance information.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
ATTENTION: RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR

This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK) AS THERE ARE NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED PERSONNEL.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

CAUTION: To reduce the risk of electric shock, do not expose this appliance to rain and moisture. Do not expose this device to dripping or splashing liquids and no object filled with liquids, such as vases, should be placed on the device.

CAUTION: These service instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operation instructions. Qualified service personnel must perform repairs.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this device near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources, such as radiators, heat registers, stoves, or other device (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades and a third grounding prong. The wide blade and the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the device.
11. Use only attachments/accessories specified by PreSonus.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer or sold with this device. Use caution when moving a cart/device combination to avoid injury from tip-over.

13. Unplug this device during lightning storms or when unused for long periods.
14. Servicing is required when the device has been damaged in any way, such as if a power-supply cord or plug is damaged; or liquid is spilled, or objects have fallen into the device; or if the device has been exposed to rain or moisture, does not operate normally, or has been dropped. All PreSonus products in the USA should be serviced at the PreSonus factory in Baton Rouge, Louisiana. If your PreSonus product requires a repair, contact support@presonus.com to arrange for a return authorization number. Customers outside the USA should contact their local distributor. Your distributor's contact information is available at www.presonus.com.
15. Protective grounding(earthing) terminal. The apparatus should be connected to a mains socket outlet with a protective grounding(earthing) connection.
16. Where the Mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

PreSonus Compliance Information

European Union (EU)

The **CE mark** on this product indicates that the device is compliant with the EU Council Directives and Standards relating to electromagnetic compatibility, EMC Directive (2006/95/EC) and Low Voltage Directive (2004/108/EC) as well as EU RoHS Directive 2012/65/EU.

RoHS This product is compliant with EU Directive 2012/65/EU for the Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment. No lead (Pb), cadmium (Cd), mercury (Hg), hexavalent chromium (Cr+6), PBBs, or PBDEs above the maximum allowable concentrated value has been intentionally added to materials used in this device. Any traces of impurities of these substances that may be found in this device are below allowable RoHS restricted limits.

Specifics on conforming standards used to test for and determine compliance with CE marking with each PreSonus model are listed on the product's CE Declaration of Conformity (DoC). For a copy of a specific product DoC, contact PreSonus at support@presonus.com.

REACh This product is compliant with EU Directive EC1907/206 for the Registration, Evaluation, Authorization, and Restriction of chemicals and contains none or less than 1% if the chemicals listed as SVHCs.

WEEE This symbol on this product or its packaging indicates that this product must not be disposed of with other waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city recycling office or the dealer from whom you purchased the product.

EMC (Electromagnetic Compliance)

PreSonus products are designed and tested to comply with the following standards according to product applicability:

FCC Part 15 Class B	EN 55103-1 E1, E2, E3 EN 55103-2 E1, E2, E3
AS/NZS 4538 Class B	CISPR 22 Class B

Radio and Television Interference

If these symbols are marked on the product, the device complies as follows:

USA: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and, if not installed in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications to this device not expressly approved by PreSonus Audio Electronics could void the user's authority to operate the equipment under FCC rules.

CALIFORNIA PROP65 WARNING:

WARNING: This product contains chemicals, including lead, known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling. For more information: http://www.presonus.com/Prop-65

Australian Compliance: This equipment complies with Radio communication Devices Notice 2003; or Radio communication Labeling (Electromagnetic Compatibility) Notice 2008; or Radio communication (Compliance Labeling Electromagnetic Radiation) Labeling Notice 2003.

Canadian Compliance: If applicable, this Class B digital apparatus complies with Canadian ICES-003.

Le cas échéant, ce B de Classe appareil numérique se conforme AUX GLACES canadiennes-003.

This apparatus does not exceed the Class A/Class B (whichever is applicable) limits for radio noise emissions from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

ATTENTION: Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant las limites applicables aux appareils numériques de class A/de class B (selon le cas) prescrites dans le règlement sur le brouillage radioélectrique édicté par le ministère des communications du Canada.

PreSonus

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www.presonus.com

Welcome to the PreSonus Family

Thank you for purchasing Ceres™ Bluetooth® monitors and welcome to the PreSonus family. Here at PreSonus we have a saying "**Music is our life, PreSonus is our day job.**" Because we're a company of musicians, engineers, and composers, it's our passion to create products that accurately reproduce music so you'll hear it the way it was meant to be heard.

You may not have heard of "PreSonus" but you've definitely heard "us," from hit recordings by **Michael Jackson**; to live concerts with **Willie Nelson**, **Deadmau5** or **Robert Plant**; to theater productions like **Cirque Du Soleil**—even in the crunch of a tackle on **Monday Night Football**.*

Taking everything that we've learned in pro audio, we're proud to present you with our Ceres monitor speakers, incorporating the same design philosophy of our pro products and high-grade components to ensure you'll experience optimum performance.

Plug into your Ceres (or don't plug in if you like the wireless convenience of BlueTooth) and put on some of your all time favorites. Sit back, close your eyes, and take a listen. With Ceres' clear and natural tone **you'll notice details you've never heard before**, voices and instruments should shine through like hearing the music again for the first time.

We're confident you will enjoy your Ceres monitors for years to come. We're big in the pro audio world, but just getting started in consumer entertainment. If you like what you hear, **it would mean the world to us** if you could tell your friends or write an online review. We're looking forward to hearing what you think.

Thanks again and happy listening!

Jim Mack, CEO
& The Folks at PreSonus
Baton Rouge, Louisiana

P.S. To help you get the most out of Ceres, don't miss the **PreSonus Guide to Selecting and Configuring Studio Monitors**, our FREE gift to you simply for registering at my.presonus.com.

* Usage as reported to PreSonus Audio Electronics. Does not in any way constitute an endorsement by the parties mentioned.

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